# ENVIRONMENTAL PROGRAM

**SECTION B-9** 

#### **B-9** ENVIRONMENTAL PROGRAM

#### **B-9.1 OVERVIEW**

The Environmental Program module provides for the maintenance and reporting of information requested by OMB concerning the environmental aspects of the Civil Works program. It contains funding data for identifiable incremental amounts appropriated in BY-2 and/or budgeted in BY-1 and the BY for environmental activities in the General Investigations, Construction General, and Mississippi River and Tributaries appropriation accounts. Data for O&M projects will be extracted from the ABS system by HQ. The module is divided into two parts: Data Entry and Reports.

#### B-9.2 DATA BASE TABLES

The physical structure of the Environmental module consists of two tables:

#### **ENVIRON**

Unique key: EROC, APPN, CCS, PWI, BFY, LVL, ENV\_CAT

This is the main data table for the Environmental Program module.

### ENV\_CAT\_NAME Unique key: ENV\_CAT

This is a look-up table containing the valid Environmental Category codes and their names.

#### B-9.3 ENVIRONMENTAL PROGRAM MAIN MENU

15-JUL-99	ENVIRONMENTAL I	PROGRAM MENU	060899PH ENVMENU
	1 - Environmenta:	L Program Da	ta Entry
	**** REPORTS	\$ ****	
	2 - Data Dump Rep 3 - Funding Summ 4 - Work Descript 5 - Environmenta	ary Report tion Report	udy/Project Summary Report
	99 - Exit fro Enter Your Cl		
[F10]Previous menu Count: *0	[PgDn]Check jol	os running [	HOME]Go to reports directory <replace></replace>

## Screen Selection: PRISM Main Menu -- 9 (Environmental Program)

The Environmental Program menu screen is divided into selections for data entry and reports.

Option 1, Environmental Program Data Entry, is used to query, update, insert and delete environmental records.

Option 2, Data Dump Report, will give a detailed report of the Environmental data in the same format as the data entry screen.

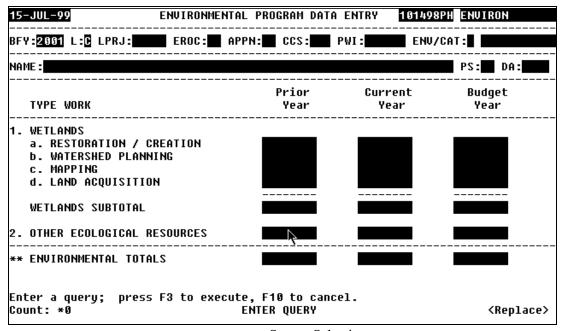
Option 3, Funding Summary Report, generates the "Funding Summary" report.

Option 4, Work Description Report, generates a report containing the work descriptions (memo fields) for each Environmental record.

Option 5, Environmental Program Study/Project Summary Report, generates a report which displays the Budget Year funding amounts for each study and project, sorted by Appropriation within Environmental Categories.

#### B-9.4 DATA ENTRY SCREEN

This screen is the first selection from the Environmental Program Menu. It is used to query, update, insert, and delete Environmental Program records.



Screen Selection:

Prism Main Menu -- 9 (Environmental Program)

Environmental Program Menu -- 1 (Environmental Program Data Entry)

The basic operation of this form is similar to the other PRISM data maintenance forms. Refer to sections A-3 and A-4 in the PRISM Users Manual for screen operation instructions.

The data fields on this screen are defined below:

#### **BFY:**

Enter the 4-digit budget fiscal year.

#### L:

Level. Enter a 'C' for data to be submitted to HQUSACE. Levels 0-9 may be used for working copies of the data.

#### LPRJ:

The local project code is an optional 5-character code used to identify studies and projects.

#### **EROC:**

Engineer Reporting Organization Code. Enter the EROC of the district or division office responsible for the project.

#### **APPN:**

A one or two character code used to identify the appropriation, i.e. `A', `B', `C', `EN', `ER', 'ES'. Data for O&M projects will be extracted from the ABS system by HQ.

#### CCS:

A three character code used to identify the Category, Class, and Subclass.

#### PWI:

The Civil Works project work item identifier.

#### **ENV/CAT:**

A one character code used to identify the environmental category of the record. Valid values are: `C' (compliance), `L' (clean-up), 'M' (mitigation), 'P' (protection), 'R' (restoration), `V' (prevention). The system will allow entry of each of these codes for a project, but will not allow duplicates. Each ENV/CAT is a separate record for the project.

#### NAME:

The project name is extracted from the PRISM PROJECT table. It is a display-only field on this screen, except when you are inserting a brand new project.

#### PS:

The primary state is extracted from the PBS module. It is a display-only field on this screen.

#### DA:

The district abbreviation is extracted from the PRISM DIVDIS table. It is a display-only field on this screen.

#### TYPE WORK: PRIOR YEAR, CURRENT YEAR, BUDGET YEAR

The remaining fields on the first screen relate to yearly funding amounts broken out by activity. Refer to Table 3 in the current Budget EC for definitions of the various activities. Enter these amounts in thousands of dollars.

The first column is the amount appropriated in Budget Year minus two. The second column reflects the Current Year (BY - 1). The third column reflects the Budget Year. The bottom row, Environmental Totals, displays the totals for each column.

#### **MEMO FIELDS**:

Memo fields are available on a second screen for additional description of the work being performed. Separate descriptions may be entered for BY-1 and the BY. Enter the screen to call up the memo screen. To return to the first screen, enter the **PgUp** key.

#### **B-9.5 REPORTS**

The Reports section of this module consists of four reports which are described below.

The first report, option two (2) of the Environmental Program Menu, is a Data Dump Report. It is a detailed listing of each data record for the selected year and level, just as you would view it on the Environmental Data Entry screen.

The second report, option three (3) of the Environmental Program Menu, will produce a funding summary of the Environmental Program. This displays the Prior, Current, and Budget Year amounts for each study and project, sorted by Eroc, Appropriation, CCS, and PWI.

The third report, option four (4) of the Environmental Program Menu, will generate a report which displays the work descriptions (memo fields) only.

The fourth report, option five (5) of the Environmental Program Menu, generates a report which displays the Budget Year funding amounts for each study and project, sorted by Appropriation within Environmental Categories.

After selecting the report you want to run, a parameter screen for that report will be displayed. On this screen you will enter the EROC, BFY, and LVL you want the report to select. The parameter screens for the four reports are very similar.

An example of the Data Dump Report screen is displayed on the following page.

#### **EROC:**

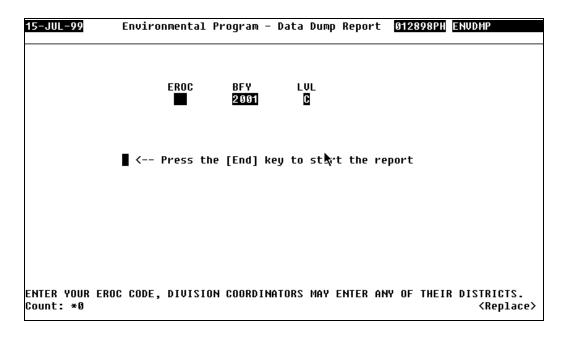
District users may only enter their own EROC. Division users may enter a specific EROC within their division or enter '%' in the second position of EROC to access all EROCs within their division. HQUSACE users may enter a specific EROC, or enter '%' in the second position of EROC to access an entire division, or simply enter a single '%' to access all EROCs Corpswide.

#### BFY:

Enter the budget fiscal year of the data you want the report to select.

#### LVL:

Choose the level of the data you want the report to select. Levels may be B, C, or 0 through 9. The default is `C'.



If the options have been entered correctly, continue on by pressing the **Enter** or **End** keys to start the report, or enter 'N' to return to the EROC.

On any field except EROC, you may enter the **Shift Tab** keys to go back one field. After all entries are made the Report Destination screen will appear, giving you output destination options. Refer to the Report Generation chapter for additional information on this screen.

If you choose to save the report output to permanent files, the reports will be saved in:

Data Dump Report - **\$HOME/reports/envdmp\_out**Funding Summary Report - **\$HOME/reports/envrp1\_out**Work Description Report - **\$HOME/reports/envrp2\_out**Environmental Program Study/Project Summary Report - **\$HOME/report/envrpt10\_out** 

The execution status listings from the system will be saved in:

Data Dump Report - **\$HOME/reports/envdmp\_stat**Funding Summary Report - **\$HOME/reports/envrp1\_stat**Work Description Report - **\$HOME/reports/envrp2\_stat**Environmental Program Study/Project Summary Report - **\$HOME/report/envrpt10 stat** 

#### **B-9.5.1 REPORT EXAMPLES**

#### **B-9.5.1.1 DATA DUMP REPORT**

23-JUN-94 ENVIR		NVIRONMENTAL PROGRAM	NMENTAL PROGRAM				
ERO	C:C1 LPRJ:BE481 APPN:B CCS	:211 PWI:014105 BFV:199	6 L:C ENV/CAT:M	MITIGATION			
NAM	E:MISSOURI RIVER FISH AND W	ILDLIFE MITIGATION, IA,	NE, KS & MO PS	:IA DA:MRK			
TVP	PE WORK	BY-2	BY-1	ву			
	WETLANDS  1a. RESTORATION / CREAT  1b. WATERSHED PLANNING  1c. MAPPING  1d. LAND ACQUISITION  2e. WETLANDS SUBTOTAL  OTHER ECOLOGICAL RESOURCES	0 7940 10620	0 0 6400				
**	ENVIRONMENTAL TOTALS	10620	9090	9100			
		TION, COMPLETE LOUISVIL OF WINNEBAGO & OTHER S DESIGN & CONSTRUCTION M	ITES IN IA AND	, INITIATE NE,			

#### **B-9.5.1.2 FUNDING SUMMARY REPORT**

OATE: 23JUN94 8FY: 1996 LVL: C	ENVIRONMENT	AL PRÓGRAM	I - FUNDINĞ	SUMMARY				PAI	GE: 1
DIS DA LPROJ AP CCS PWI ENV/CAT NAME	P\$		RESTORE Create	WATER Plan	MAPPING	LAND ACQ	WETLAND SUB TOT		ENVERON Totals
L1 SPL AA137 A 120 012871 R RESTORATION LOWER LAS VEGAS WASH WETLANDS, NV	NV	BY-2 By-1 By	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	G G O	0 0 0
LI SPL BE058 B 511 074660 M MITIGATION SWEETWATER RIVER, CA	CA	8Y-2 8Y-1 8Y	0 0 0	0	0 0 0	0 0 0	0	0 0 0	0 0 0
LI SPL BEOGG B 511 074983 M MITIGATION SAN LUIS REY RIVER, CA	CA	6Y-2 8Y-1 8Y	0 100 0	0 0 0	0 0 0	0 0 0	0 100 0	1200 100 0	1200 200 0
L1 SPL BEOGS B S11 075354 R RESTORATION SANTA ANA RIVER MAINSTEM, CA	CA	BY-2 BY-1 BY	0	0 0 0	0 0 0	0 0 0	0 0	1000 200 0	1000 2 <b>0</b> 0 0

#### **B-9.5.1.3 WORK DESCRIPTION REPORT**

DATE: 23JUN94 ENVIRONMENTAL PROGRAM - WORK DESCRIPTION PAGE: 1
DIS LPROJ AP CCS PWI BFY L ENV CAT ABBY NAME
L1 AA137 A 120 012871 1996 C R RESTORATION SPL LOWER LAS VEGAS WASH WETLANDS, NV
BFY-1 MEMO:

L1 BE058 B 511 074660 1996 C M MITIGATION SPL SWEETWATER RIVER, CA
BFY-1 NEMO:

L1 BE066 B 511 074983 1996 C M MITIGATION SPL SAN LUIS REV RIVER, CA
BFY-1 NEMO: ENVIRONMENTAL MAINTENANCE OF EXISTING MITIGATION PLAN.

# B-9.5.1.4 ENVIRONMENTAL PROGRAM STUDY/PROJECT SUMMARY REPORT

FISCAL Y ENVIRON STUDY AND	NEERS - CIVIL WORKS EAR 2000 BUDGET MENTAL PROGRAM PROJECT SPECIFIC IN THOUSANDS)					PAGE: 1	
EGORY/ PPROPRIATION/ DIS CCS CWIS ST NAME	RESTORATION		MAPPING A	-			TOTAL
IGATION	****************	=======			******		
ONSTRUCTION GENERAL							
MVN 511 006680 LA LAROSE TO GOLDEN MEADOW, LA (HURRICANE PROTECTION)	25000	0	0	0	25000	10000	35000
MVN 511 012110 LA NEW ORLEANS TO VENICE, LA (HURRICANE PROTECTION)	0	0	0	0	0	15000	15000
MVN 511 075457 LA WESTWEGO TO HARVEY CANAL, LA (HURRICANE PROTECTION)		0	0	0	0	10000	10000
MVN 511 076243 LA WEST BANK VICINITY OF NEW ORLEANS, LA	136	0	0	0	136	0	136
OTAL - CONSTRUCTION GENERAL	25136	0	0	0	<b>2</b> 5136	35000	60136
***** MITIGATION *****	25136	0	0	0	<b>25</b> 136	35000	60136
					,		